

**Division Information**

Engineer:	<a href="#">Oluwaseun Ogungbenle</a>
Control Engineer:	<a href="#">Chris Laplante</a>
Review Date:	<a href="#">04/17/2014</a>
Application Date:	<a href="#">03/03/2014</a>

**Facility Identifiers**

Permit No.	<a href="#">14WE0501</a>
AIRs	County # <a href="#">123</a> Weld
	Facility # <a href="#">9C84</a>
Facility Type:	<a href="#">exploration and production facility</a>

☐ Located in the 8-hour non-attainment area?

☐ True Minor

☒ Synthetic Minor for:

☒ VOC

☒ NOx

☒ CO
**Section 01: Administrative Information**

Company Name:	<a href="#">Noble Energy, Inc.</a>
Source Name:	<a href="#">Rohn LD04 Econode</a>
Source Location:	<a href="#">NESE Section 4, Township 9N, Range 58W</a>
SIC:	<a href="#">1311</a>
Mailing Address	Address 1: <a href="#">Noble Energy, Inc.</a>
	Address 2: <a href="#">1625 Broadway, Suite 2200</a>
	City, State Zip: <a href="#">Denver, CO 80202</a>
Person To Contact	Name: <a href="#">Taryn Weiner</a>
	Phone: <a href="#">303-228-4362</a>
	Fax: <a href="#">303-228-4286</a>
	Email: <a href="mailto:tweiner@nobleenergyinc.com">tweiner@nobleenergyinc.com</a>

**Section 02: Requested Action**

Self Certification Required?	<a href="#">Yes</a>
Issuance Number:	<a href="#">1</a>

**Source Description:**

[Oil and gas exploration and production facility known as the Rohn LD04 Econode, located in the NESE Section 4, Township 9N, Range 58W, Weld County, Colorado.](#)

Point	Name	Type	Control
001	Tanks	Condensate Tanks	Flare
002	PW	Water Tanks	Flare
003	TLO	Loadout	Flare
004	Flare	Separator Venting	Flare
005	Fugitives	Fugitives	None
006	GL Comp1	Engine	Catalytic Oxidizer
007	GL Comp2	Engine	Catalytic Oxidizer
008	WH Comp1	Engine	Catalytic Reducer

009	WH Comp2	Engine	Catalytic Reducer
010	VRU Comp1	Engine	Catalytic Reducer
011	Gen1	Engine	None
012	Gen2	Engine	None